

PTO-1449 (Rev. 2-32) PATENT AND TRADEMARK OFFICE SEP 10 2002 INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use several sheets if necessary)	ATTY DOCKET NO. A-59891-2	APPLICATION NO. 09/812,074
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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Inventor Name	Class	Sub-class	Filing Date (if appropriate)
MDP	A1 5,744,594	04/1998	Ademan et al.			

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Sub-class	Translation
						No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Examiner Initial	Document Description
MDP	C1 Adams, M.D. et al., "Sequence identification of 2,375 human brain genes", Nature 355:632-634 (1992)
↑	C2 Adams, M.D. et al., Genbank Acc. No. M78731 (database record) (1992)
	C3 Ho, K. et al., "Cloning and expression of an inwardly rectifying ATP-regulated potassium channels", Nature 362:31-38 (1993)
	C4 Kubo, Y. et al., "Primary structure and functional expression of a mouse inward rectified potassium channel", Nature 362:127-133 (1993)
	C5 Karschin, A. et al., "Heterologously expressed serotonin 1A receptors couple to muscarinic K ⁺ channels in heart", Proc. Natl. Acad. Sci. USA 88:5694-5698 (1991)
	C6 Dascal, N. et al., "Atrial G protein-activated K ⁺ channel: expression cloning and molecular properties", Proc. Natl. Acad. Sci. USA 90:10235-10239 (1993)
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	C8 Hemmings, B.A. et al., "α- and β-Forms of the 65-kDa subunit of protein phosphatase 2A have a similar 39 amino acid repeating structure", Biochemistry 29:3166-3173 (1990)
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	C16 Kirsch, G.E. et al., "TrpA activation of atrial muscarinic K ⁺ channels". Am. J. Physiol., 26(1):H334-H338 (1989)
MDP	C17 Aldrich, R., "Potassium channels: Advent of a new family", Nature 362:107-108 (1993)

EXAMINER MICHAEL PAK	DATE CONSIDERED 6/9/04
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